

IN THE CLAIMS

Please amend the following claims:

Claims 1-10 (cancelled)

11. (previously presented) A device for treating body tissue, comprising:
 - a) a housing provided with a medicament storage compartment;
 - b) an oscillating member attached to the housing and communicating with the medicament storage compartment, the oscillating member adapted to oscillate in response to ultrasonic stimulation;
 - c) a medicament port disposed on the housing and in fluid communication with the medicament storage compartment, the medicament port adapted to permit a medicament to be introduced into and contained in the medicament storage compartment and further adapted to selectively release the medicament from the medicament storage compartment in response to oscillations of oscillating member.
12. (previously presented) A device for treating body tissue, comprising:
 - a) a housing provided with a medicament storage compartment;
 - b) an oscillating member attached to the housing and communicating with the medicament storage compartment, the oscillating member adapted to oscillate in response to ultrasonic stimulation;
 - c) a medicament port disposed on the housing and in fluid communication with the medicament storage compartment, the medicament port adapted to permit a medicament to be introduced into and contained in the compartment and further adapted to selectively release the medicament from the medicament storage compartment in response to oscillations of the oscillating member; and
 - d) a sensor, the sensor adapted to receive preselected stimuli generated by the body tissue, the sensor adapted to communicate with and selectively energize a means for selectively generating

and transmitting ultrasonic vibrations to the oscillating member in response to the preselected stimuli generated by the body tissue.

13. (previously presented) The device of claims 12 wherein the sensor is disposed on the device.

14. (previously presented) The device of claim 12, further comprising a means for calculating the duration of the ultrasonic frequency as a function of the type and degree of physiological change sensed by the sensor, the means for calculating communicating with the sensor and communicating with the means for selectively generating and transmitting ultrasonic vibrations.

15. (previously presented) A device for treating body tissue, comprising:

- a) a housing provided with a medicament storage compartment;
- b) an oscillating member attached to the housing and communicating with the medicament storage compartment, the oscillating member adapted to oscillate in response to ultrasonic stimulation;
- c) a medicament port disposed on the housing and in fluid communication with the medicament storage compartment, the medicament port adapted to permit a medicament to be introduced into and contained in the compartment and further adapted to selectively release the medicament from the medicament storage compartment in response to oscillations of the oscillating member; and
- d) means for selectively generating and transmitting ultrasonic vibrations to the oscillating member, the means for generating and transmitting the ultrasonic vibrations disposed on the housing; and
- e) a sensor, the sensor adapted to receive preselected stimuli generated by the body tissue, the sensor adapted to communicate with and selectively energize the means for selectively generating and transmitting ultrasonic vibrations to the oscillating member in response to the preselected stimuli generated by the body tissue.